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› Schulte Interior Glass Sliding Door 102x220 cm with Soft-Close and Round Handle - Instruction Manual

inova BHTV493G71-BHZIP495V07

Schulte Interior Glass Sliding Door 102x220 cm with Soft-Close and Round Handle - Instruction Manual

Model: BHTV493G71-BHZIP495V07 | Brand: inova

INTRODUCTION

This manual provides essential information for the safe and correct installation, operation, and maintenance of your inova Schulte Interior Glass Sliding Door. Please read these instructions carefully before beginning installation and keep them for future reference. This product features an 8 mm genuine safety glass panel, aluminum fittings, a round handle, and an integrated soft-close mechanism for smooth and quiet operation.



Image: The Schulte Interior Glass Sliding Door, featuring an opaque frosted glass panel and a soft-close mechanism for gentle closing. The door is shown installed in a modern interior, separating two rooms.

SAFETY INFORMATION

- **Heavy Product:** The glass door panel is heavy. Always use at least two people for lifting and installation to prevent injury.
- **Safety Glass:** This door is made of 8 mm genuine safety glass (ESG), certified according to DIN EN 12150-1. While highly durable, avoid impacts to the edges.
- **Wall Mounting:** Ensure the wall structure is suitable and strong enough to support the weight of the door and rail system. Use appropriate fasteners for your wall type.
- **Tools:** Use appropriate tools for installation. Wear safety glasses and gloves.
- **Children:** Keep children away from the installation area.
- **Maintenance:** Do not use abrasive cleaners on glass or aluminum surfaces.

PACKAGE CONTENTS

Verify that all components are present and undamaged before beginning installation. If any parts are missing or damaged, contact customer support.

- Glass door panel (8 mm safety glass, opaque frosted finish)
- Aluminum rail system
- Suspension rollers with ball bearings
- Floor guide
- Round handle(s)
- Soft-close damper mechanism (pre-installed or separate)
- Wall spacer profile (16 mm)
- Mounting hardware (screws, anchors, etc.)
- Installation instructions (this manual)

SETUP AND INSTALLATION

The installation process requires careful measurement and secure mounting. The door can be installed with a left or right opening direction.

1. Measure and Plan

Before drilling, carefully measure the installation area. Ensure sufficient space for the door to slide open completely. Consider the dimensions of the door and the required rail length.



Image: Detailed dimensions of the sliding door system. The door panel is 1025 mm wide and 2200 mm high. The rail length is 2100 mm, and the total height from the floor to the top of the rail is 2260 mm. The rail is positioned 45 mm from the wall.



Unsere Maßempfehlungen

Flügelbreite und Flügelhöhe	Geeignet für Durchgangsbreite bis:	Geeignet für Durchgangshöhe bis:	Laufschienenlänge
755x2035 mm	715 mm	2000 mm	1810 mm
775x2035 mm	735 mm	2000 mm	1810 mm
880x2035 mm	840 mm	2000 mm	1810 mm
900x2035 mm	860 mm	2000 mm	1810 mm
1025x2200 mm	985 mm	2165 mm	2100 mm

Abstand der Tür zur Wand: 13 mm / 29 mm (ohne / mit Wanddistanzprofil)

Es kann zu Abweichungen im Sondermaß kommen.
Kontaktieren Sie uns dazu gerne telefonisch oder per Email.

Nos recommandations de dimensions

Largeur et hauteur vantail	Compatible pour largeur passage jusqu'à	Compatible pour hauteur passage jusqu'à	Longueur rail
755x2035 mm	715 mm	2000 mm	1810 mm
775x2035 mm	735 mm	2000 mm	1810 mm
880x2035 mm	840 mm	2000 mm	1810 mm
900x2035 mm	860 mm	2000 mm	1810 mm
1025x2200 mm	985 mm	2165 mm	2100 mm

Distance entre porte et mur : 13mm / 29mm (sans / avec profilé d'écartement mural)

Les dimensions spéciales peuvent varier. N'hésitez pas à nous contacter
par téléphone ou par e-mail.

Image: Dimension recommendations for various door sizes. For a 1025x2200 mm door, the recommended passage width is up to 985 mm, passage height up to 2165 mm, and rail length is 2100 mm. The distance between the door and the wall is 13 mm (without spacer profile) or 16 mm (with spacer profile).

2. Mount the Rail System

1. Mark the drilling points for the rail on the wall according to the provided measurements and ensure it is perfectly level.
2. Drill holes and insert appropriate wall anchors.
3. Attach the aluminum rail system securely to the wall using the provided screws and the 16 mm wall spacer profile.



Image: Close-up view of the top aluminum rail and the suspension mechanism that holds the glass door panel. This shows how the door is attached to the rail for sliding.



Image: The aluminum rail profile, showing its robust construction and the channel where the door's rollers will slide. This component is crucial for the door's smooth movement.

3. Install the Glass Door Panel

1. Attach the suspension rollers to the top edge of the glass door panel. Ensure they are securely fastened.
2. With assistance, carefully lift the glass door panel and hook the suspension rollers into the rail system.
3. Adjust the door's height and alignment if necessary.

4. Install the Floor Guide

1. Position the floor guide to prevent the door from swinging. It should be aligned with the bottom edge of the door.
2. Mark and drill holes, then secure the floor guide to the floor.

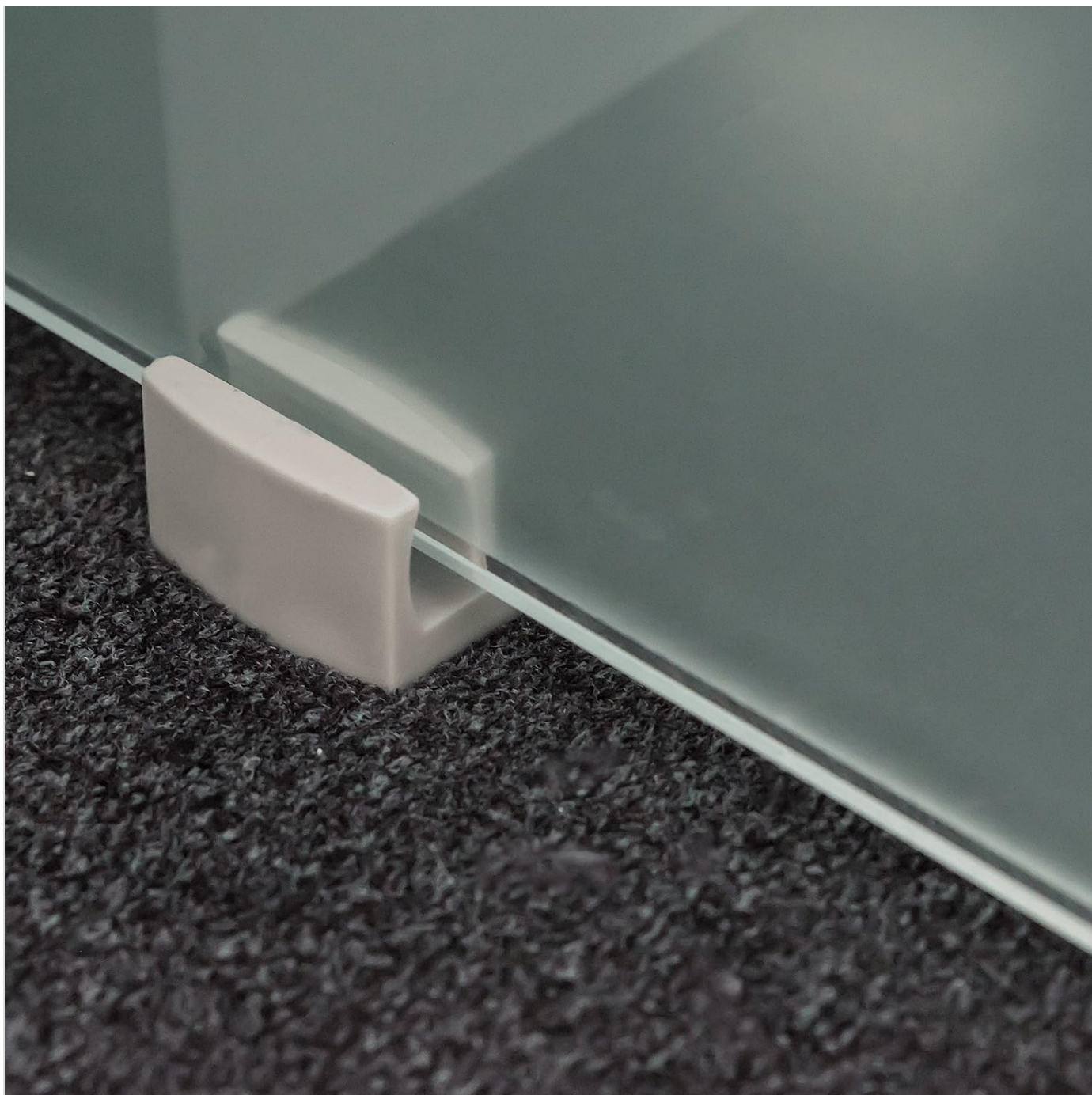


Image: Close-up of the floor guide, a small component installed on the floor to keep the bottom edge of the glass door stable and prevent lateral movement.

5. Install the Handle and Soft-Close Mechanism

1. Attach the round handle(s) to the glass door panel. These are typically adhesive-backed for easy installation.
2. If the soft-close mechanism is not pre-installed, integrate it into the rail system according to the specific instructions provided with the component. This mechanism ensures a gentle and quiet closing of the door.



Image: Technical drawing showing the dimensions of the round handle. It has a diameter of 60 mm, with a grip depth of 8.5 mm and a total depth of 10.5 mm from the door surface.



Image: A view inside the sliding rail, showing the integrated soft-close damper mechanism. This component gently brakes the door's movement as it approaches the closed position, ensuring a smooth and silent stop.

OPERATING THE SLIDING DOOR

Your inova Schulte glass sliding door is designed for smooth and quiet operation.

- **Opening/Closing:** Use the round handle to gently slide the door along the rail.
- **Soft-Close Function:** As the door approaches its fully open or closed position, the integrated soft-close mechanism will engage, slowing the door down for a gentle stop. Do not force the door against this mechanism.
- **Obstructions:** Ensure the path of the door is clear of any obstructions to prevent damage to the glass or the mechanism.

MAINTENANCE

Regular maintenance will ensure the longevity and optimal performance of your sliding door.

- **Cleaning Glass:** Clean the glass panel with a soft cloth and a standard glass cleaner. Avoid abrasive materials or harsh chemicals that could scratch the glass or damage the opaque finish.
- **Cleaning Aluminum:** Wipe aluminum components with a soft, damp cloth. Mild soap can be used if necessary, followed by a clean water rinse and drying.
- **Rail and Rollers:** Periodically check the rail and rollers for any dust or debris. Clean with a dry cloth or a soft brush. The ball bearings are maintenance-free and do not require lubrication.
- **Floor Guide:** Ensure the floor guide remains free of debris to allow smooth movement of the door.
- **Fittings:** Periodically check all screws and fittings to ensure they remain tight. Do not overtighten.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Door does not slide smoothly.	Debris in the rail or floor guide; damaged rollers.	Clean the rail and floor guide. Inspect rollers for damage; contact support if damaged.
Door makes noise during operation.	Loose fittings; debris in rail; misaligned door.	Check and tighten all fittings. Clean the rail. Verify door alignment and adjust if necessary.
Soft-close mechanism not working correctly.	Mechanism obstructed or misaligned.	Inspect the soft-close mechanism for obstructions. Ensure it is correctly positioned within the rail.
Door swings or wobbles.	Floor guide not installed or loose; wall mounting not secure.	Ensure the floor guide is securely installed and properly aligned. Check wall mounting of the rail system.

SPECIFICATIONS

- Model:** BHTV493G71-BHZIP495V07
- Brand:** inova
- Door Dimensions (W x H):** 1025 mm x 2200 mm (102x220 cm)
- Glass Thickness:** 8 mm
- Glass Type:** Genuine Safety Glass (ESG), opaque frosted finish
- Certification:** DIN EN 12150-1
- Material:** Aluminum (fittings, rail), Glass (door panel)
- Handle Type:** Round handle
- Special Features:** Soft-close mechanism, maintenance-free ball bearings, 16 mm wall spacer profile
- Assembly:** Required
- Country of Origin:** Germany

WARRANTY AND SUPPORT

This product is manufactured in Germany under high-quality standards. For warranty information or technical support, please refer to the purchase documentation or contact your retailer. Ensure you have your model number (BHTV493G71-BHZIP495V07) and proof of purchase available when contacting support. For further assistance, you may visit the [inova Brand Store](#).

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